

PI 548158 to 548192-continued

- PI 548187 **origin:** United States. **origin institute:** University of Illinois, Urbana, Illinois 61801. **cultivar:** T171. **pedigree:** Unknown, presumed outcross. **remarks:** Long peduncle. Annual. Genetic Material. Seed.
- PI 548188 **origin:** United States. **origin institute:** University of Illinois, Urbana, Illinois 61801. **cultivar:** T173. **pedigree:** Segregant from Keitomame (f) x PI 88351 (ln). **remarks:** f (ln) Fasciated stem. Annual. Genetic Material. Seed.
- PI 548189 **origin:** United States. **origin institute:** University of Illinois, Urbana, Illinois 61801. **cultivar:** T175. **pedigree:** Unknown, presumed outcross. **remarks:** El t Late maturity, gray pubescence. Annual. Genetic Material. Seed.
- PI 548190 **origin:** United States. **origin institute:** University of Illinois, Urbana, Illinois 61801. **cultivar:** T176. **pedigree:** Unknown, presumed outcross. **remarks:** lw1 lw2 (Dt2) Wavy leaf. Annual. Genetic Material. Seed.
- PI 548191 **origin:** United States. **cultivar:** T180. **pedigree:** Segregant from same F3 plant as T181. **other id:** L46-1741-2. **remarks:** Rj1 Nodulating. Annual. Genetic Material. Seed.
- PI 548192 **origin:** United States. **cultivar:** T181. **pedigree:** Segregant from Lincoln(2) x Richland. **other id:** L46-1743-2. **remarks:** rj1 Nonnodulating. Annual. Genetic Material. Seed.

PI 548193 to 548217. Glycine max (L.) Merr. FABACEAE Soybean

Donated by: Bernard, R.L., USDA-ARS, University of Illinois, Department of Agronomy, Urbana, Illinois, United States. Received May 1957.

- PI 548193 **origin:** United States. **origin institute:** Iowa State University, Ames, Iowa 50010. **cultivar:** T201. **pedigree:** Segregant from LX1277 (L46-1743 x L46-1741). **remarks:** rj1 Nonnodulating. Annual. Genetic Material. Seed.
- PI 548194 **origin:** United States. **origin institute:** Iowa State University, Ames, Iowa 50010. **cultivar:** T202. **pedigree:** Segregant sib of T201. **remarks:** Rj1 Nodulating. Annual. Genetic Material. Seed.